

A B S T R A C T

The invention discloses a ball retainer that is constructed of a single rod. The rod is bent back on itself to form a substantial U-shape form having two legs that are parallel to each other. The two parallel legs are bent upon themselves to form a second U-shaped form. The second U-shaped form is turned by about 90° from the first U-shape form. The ends of the two legs that extend from the second U-shaped form are fastened and retained in a mounting plate. The mounting plate together with the ball retainer can be fastened to different objects including round poles.